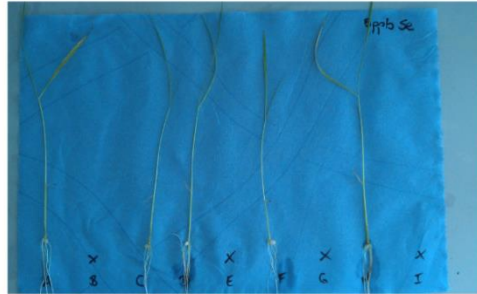
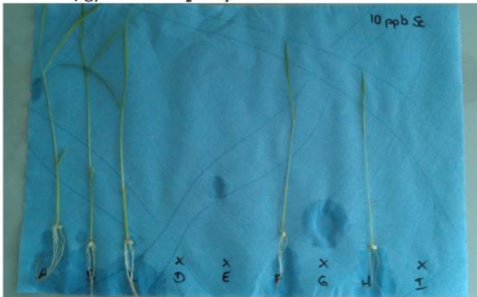




A3-II: 0 µg/L Se as Na_2SeO_4



A3-II: 5 µg/L Se as Na_2SeO_4



A3-II: 10 µg/L Se as Na_2SeO_4



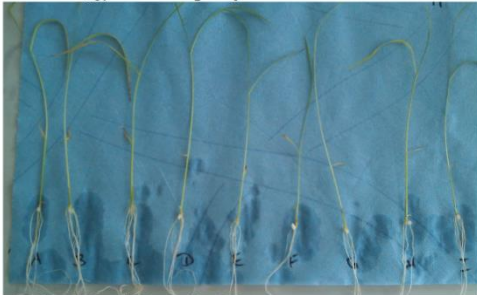
A3-II: 25 µg/L Se as Na_2SeO_4



A3-II: 50 µg/L Se as Na_2SeO_4



A3-II: 100 µg/L Se as Na_2SeO_4



A3-II: 250 µg/L Se as Na_2SeO_4



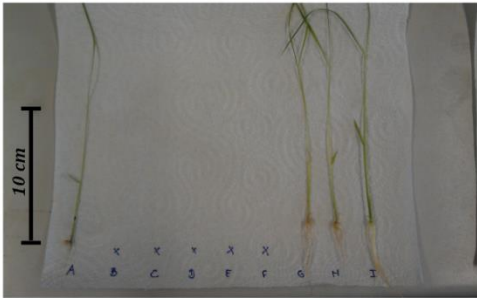
A3-II: 500 µg/L Se as Na_2SeO_4



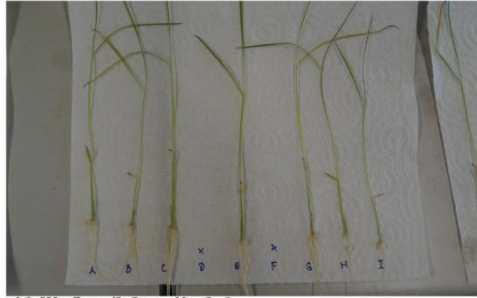
A3-II: 1000 µg/L Se as Na_2SeO_4



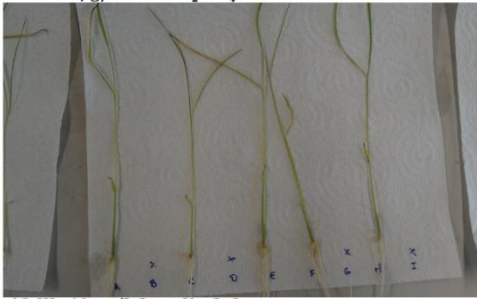
A3-II: 2500 µg/L Se as Na_2SeO_4



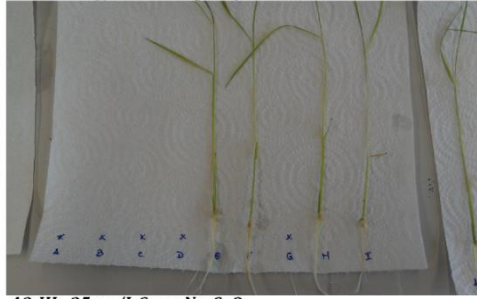
A3-III: 0 µg/L Se as Na_2SeO_4



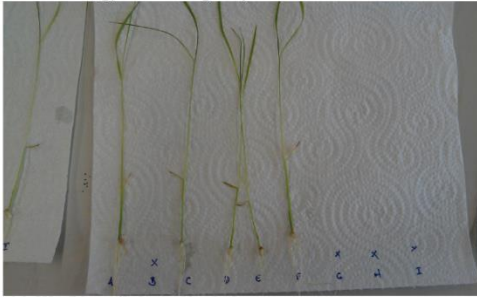
A3-III: 5 µg/L Se as Na_2SeO_4



A3-III: 10 µg/L Se as Na_2SeO_4



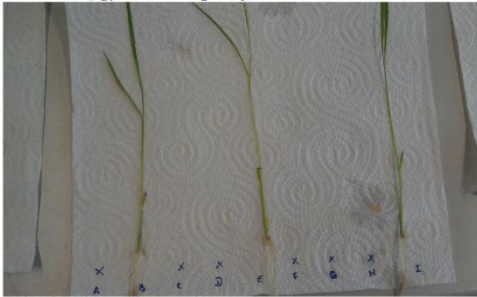
A3-III: 25 µg/L Se as Na_2SeO_4



A3-III: 50 µg/L Se as Na_2SeO_4



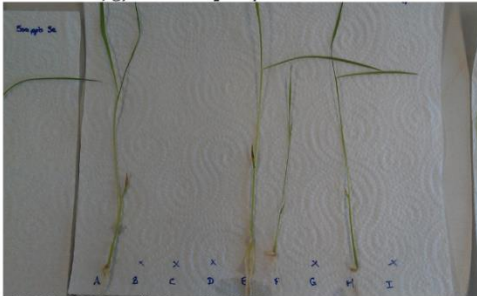
A3-III: 100 µg/L Se as Na_2SeO_4



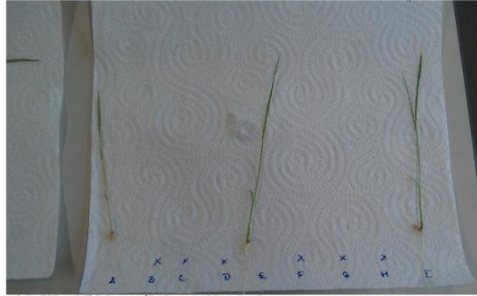
A3-III: 250 µg/L Se as Na_2SeO_4



A3-III: 500 µg/L Se as Na_2SeO_4



A3-III: 1000 µg/L Se as Na_2SeO_4



A3-III: 2500 µg/L Se as Na_2SeO_4

S16 Fig: Photos of harvested plants treated with Na_2SeO_4 in nutrients & delayed Se